
☐ Drafts

☒ Pending

☒ Active

☒ L1: (0) silica-guanidinium

☒ L2: (307986) silica

☒ L3: (459672) guanidiniumthiocyanate or

☒ L4: (316) 12 near 13

☒ L5: (96813) DNA or RNA near2 isolat\$

☒ L6: (126) 15 near2 13

☒ Failed

☒ (0) 15 and near2 13

☒ Saved

☒ Favorites

☒ Tagged (0)

☒ UDC

 Search

3s

t all hit terms initially

15

near2

13

	U	1	Document I	Issue D	Page	Title	C
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6261430	2001071	16	Micro-electrophoresis	2
			R1	7		machine for moving an	
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6241980	2001060	13	Sample processing	4
			R1	5		method using ion exch	
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6218531	2001041	17	Method of isolating	5
			R1	7			
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6176990	2001012	16	Micro-electrophoresis	2

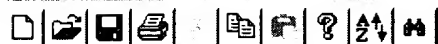
☒ Hits

☒ Details

☒ HTML

Print the active document

NUM


☐ Drafts

☐ Pending

☒ Active

- ☒ L1: (71386) nucleic\$
- ☒ L2: (245620) label\$
- ☒ L3: (466417) column
- ☒ L4: (34513) 11 and 12
- ☒ L5: (25256) 11 and 13
- ☒ L6: (19018) 15 and 12
- ☒ L7: (5102) 16 and silica
- ☒ L8: (19018) 14 and 13
- ☒ L9: (5102) 18 and silica
- ☒ L10: (2435) 19 and immobili\$
- ☒ L11: (405) 110 and elute

☐ Failed

☒ Saved

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	U	1	Document I	Issue D	Page	Title	C
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002051		Method and system	4
			2002005827 6			for rapid biomolecu	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002051		Generalized	4
			2002005826 6			target-binding ester	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002041		Oligonucleotide-bind	5
			2002004573 8			ing ester probe comp	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002041		Compositions and	4

☒ Hits ☐ Details ☐ HTML

Ready

NUM



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L2: (440820) nucleic acids
 - ☒ L3: (588146) cell disrupt\$
 - ☒ L4: (106677) 12 and 13
 - ☒ L5: (15647) 14 and immobiliz\$
 - ☒ L6: (6772) 15 and label
 - ☒ L7: (87973) 16 and radical-generating c
 - ☒ L8: (14599) 17 and elut\$
 - ☒ L9: (605) 18 and chromophore
 - ☒ L10: (315) 19 and silica
- ☐ Failed
- ☒ Saved

Search

List

☒ Synonyms

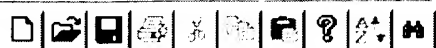
t all hit terms initially

U	1	Document I	Issue D	Page	Title	Cu:
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☒ Hits
 ☒ Details

Ready

NUM



☐ Pending

☒ Active

- ☒ L1: (11948) 435/6
- ☒ L2: (3131737) genetic material
- ☒ L3: (49178) immobiliz\$
- ☒ L4: (78042) disrupt\$
- ☒ L5: (78033) disrupt\$
- ☒ L6: (52486) 12 and 15
- ☒ L7: (6697) 16 and 13
- ☒ L8: (95633) eluting elut\$
- ☒ L9: (95633) eluting or elut\$
- ☒ L10: (4013) 17 and 19
- ☒ L11: (654011) radical-generating complex
- ☒ L12: (3467) 110 and 111
- ☒ L13: (182364) aldehyde moiet\$
- ☒ L14: (2375) 112 and 113
- ☒ L15: (8313) chromophore or chromophores
- ☒ L16: (266) 114 and 115

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Search List

☒ Synonyms

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114

and

115

	U	1	Document I	Issue D	Page	Title	C
10	<input checked="" type="checkbox"/>		HS 6274139 2001081	41		Tenaisomerase T	1

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